What is claimed is:

5

10

15

1. A baby bottle sipper adapter, comprising:

a generally circular, planar disk sized to cover the mouth of a standard baby bottle, such disk defining a first side, a second side, and a periphery, and such disk having a thickened center portion extending from the first side away from the disk;

a generally cylindrical lip mounted on the first side of the disk proximate the periphery and extending away from the disk, such lip defining an inside and an outside and being sized to interference fit with the mouth of the bottle;

a generally straight center hole extending generally orthogonally through the thickened center portion of the disk; and

a vent hole through the disk located between the center portion and the lip.

- 2. The baby bottle sipper adapter of claim 1 wherein the lip includes a plurality of annular rings on the outside thereof.
- 3. The baby bottle sipper adapter of claim 1 wherein the disk further includes a generally circular groove on the second side thereof, such groove being located within the thickened center portion and radially outward of the center hole.
- 20 4. A baby bottle sipper adapter, comprising:

a generally circular, planar disk having a geometric center and defining a center hole extending roughly orthogonally through said center; and

a vent hole through the disk offset from the center hole.

5. The baby bottle sipper adapter of claim 4 wherein the disk further defines a first side and a second side and includes a generally circular groove on the second side thereof, such groove being located radially outward of the center hole.

5

10

6. A baby bottle sipper adapter, comprising:

a plug having a substantially solid cross-section, said plug defining a relatively thin disk-shaped ring having first and second sides, outer and inner diameters, and an outer periphery, and a sealing lip located proximate the periphery and extending away from the first side;

a hollow, truncated cone with a base and a distal end, said base being mounted at the inner diameter of the ring and centered within the first side of the ring so that the distal end of the cone extends in the same direction as the sealing lip; and

a short hollow cylinder mounted to the distal end of the cone and extending
therefrom back toward the ring.

- 7. The baby bottle sipper adapter of claim 6 further comprising a vent hole through the ring.
- 20 8. The baby bottle sipper adapter of claim 6 wherein the sealing lip has an outside and wherein the sealing lip further defines annular rings on the outside thereof.